Docket No. SOMS-2000-0002 (1963-7384)

PATENT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re applicant: :   Group Art Unit: 2776

SARA ELO ET AL.   :   Examiner: Unknown

Serial No.:   09/594,507

Filed: June 15, 2000

For: ELECTRONIC PUBLISHING SYSTEM AND METHOD OF OPERATION
GENERATING WEB PAGES PERSONALIZED TO A USER'S OPTIMUM
LEARNING MODE

PRELIMINARY AMENDMENT

Commissioner of Patents
Washington, D.C. 20231

Sir:

Please make the following amendments to the application as filed prior to examination to

more clearly describe the invention. No new subject matter is being added.

Page 1, line 15, change "user's" to -- users--.

Page 7, lines 18-19, delete completely, and substitute --In Figure 2A, a user profile 50 is

calculated from a questionnaire, presented as an electronic form and answered by the user, to

elicit his/her optimum mode of learning. --.

Page 7, line 20, delete completely and substitute -- Alternatively, in Figure 2B, the profile is

determined by the user s electing a choice on a web page. --.

Page 7, line 22, after "mode" insert -- for a user.--.

Page 8, line 18, delete "multiple" and insert -- multiply--.

Page 9, line 14, delete completely and insert -- In Figure 3, a typical XML page is

prepared using a DTD as a template 48 for--.

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